

CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

COUNTRY USSR

SUBJECT Depth of Moscow Subway System

PLACE
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REPORT

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(LISTED BELOW)SUPPLEMENT TO 50X1-HUM
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This report was obtained in part by the Department of the Navy and is disseminated by CIA in accordance with paragraphs 2h and 3d of NSCID No 7.

1. The topography of Moscow, and not necessarily security reasons, is responsible for the various depths of the subway stations. See enclosure for a profile sketch of the Moscow subway system.
2. The following list indicates the approximate depth of Metro Stations, measured from ground surface to station ceilings:

Sokol'niki	4 to 6 meters
Krasnosel'skaya	10 to 15 meters
Komsomol'skaya	15 to 25 meters

One of the most important stations in the entire system; junction of four lines; nerve center.

Kirovskaya	15 to 25 meters
Dzerzhinskaya	15 meters
Okhotny Ryad	11 meters
Biblioteka Lenina	7 meters

Escalator

No escalator contrary to
Table VIII -- 9 p. VIII -- 52,
JANIS 40/

Dvoretz Sovetov	7 meters
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Park Kul'tury Gor'kogo	5 to 6 meters
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Two stations; very important; not deep

3. The side walls of the Moscow underground system carry numerous cable lines which, are telecommunication cables.

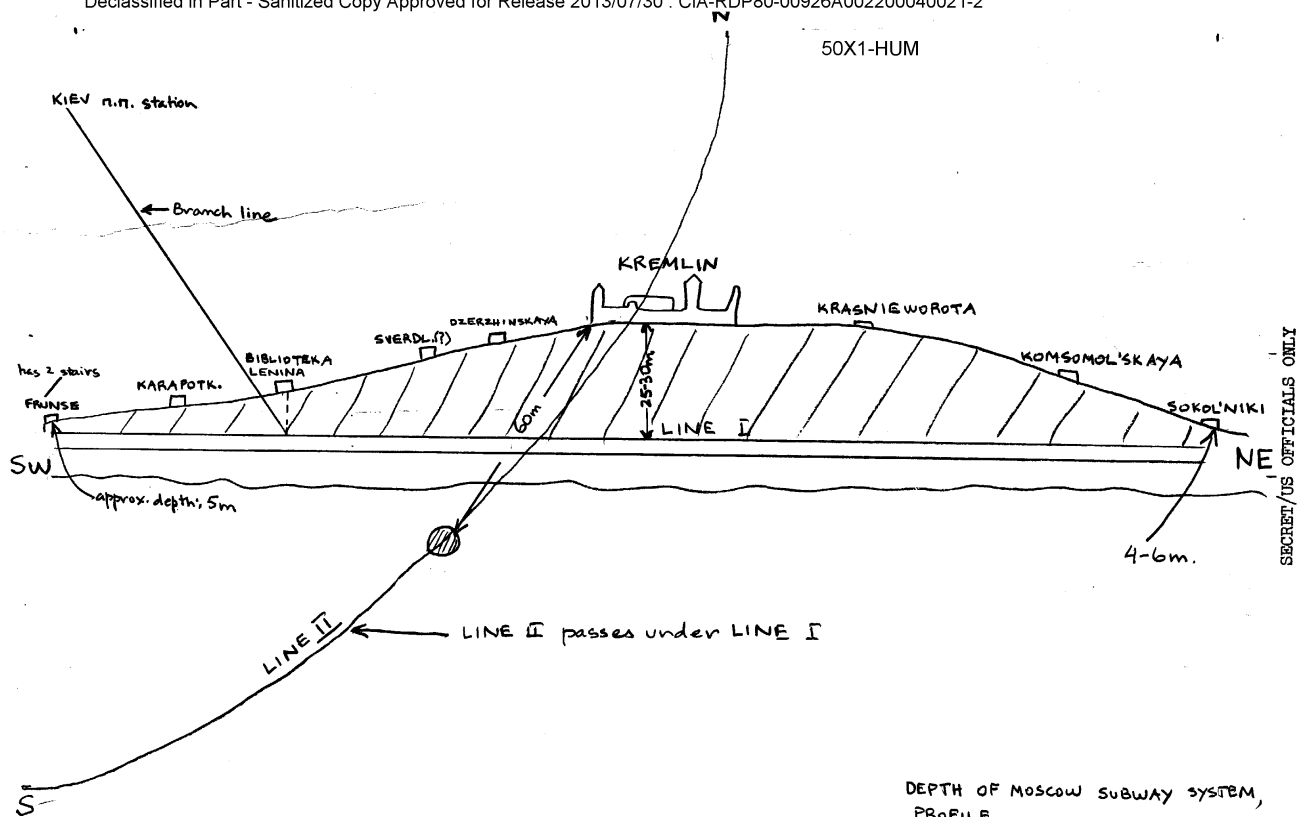
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REFER TO JANIS 40, FIGURE VIII-75

ON THIS SKETCH		IN JANIS
LINE I	=	LINE 1
LINE II	=	LINE 3
BRANCH LINE	=	LINE 2